

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants

: Max Cynader et al.

Application No.

: 09/301,507

Filed

: April 28, 2004

For

: GENE SEQUENCES ASSOCIATED WITH NEURAL PLASTICITY

AND METHODS RELATED THERETO

Examiner

: James Martinell

Art Unit

: 1631

Docket No. : 59810-3

Date

: September 29, 2004

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents:

In accordance with 37 C.F.R. §§ 1.56 and 1.97 through 1.98, applicants wish to make known to the Patent and Trademark Office the references set forth on the attached form PTO/SB/08 (copies of the cited references are enclosed). As to any reference supplied, applicants do not admit that it is "prior art" under 35 U.S.C. §§ 102 or 103, and specifically reserve the right to traverse or antedate any such reference, as by a showing under 37 C.F.R. § 1.131 or other method. Although the aforesaid references are made known to the Patent and Trademark Office in compliance with applicants' duty to disclose all information they are aware of which is believed relevant to the examination of the above-identified application, applicants believe that their invention is patentable.

Please acknowledge receipt of this Information Disclosure Statement and kindly make the cited references of record in the above-identified application.

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02 FC:1806

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A fee of \$180 is submitted in accordance with 37 C.F.R. § 1.97(c). The Commissioner is authorized to charge any other fees which may be required, or credit any overpayment to Deposit Account No. 04-0258.

Respectfully submitted, Max Cynader et al. DAVIS WRIGHT TREMAINE LLP

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	09/301,507	
				Filing Date	April 28, 1999	
(Use as many sheets as necessary)				First Named Inventor	Max Cynader	
			ecessary)	Art Unit	1631	
				Examiner Name	James Martinell	
Sheet	1	of	1	Attorney Docket Number	59810-3	

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		STRAUSBERG ET AL., Generation and Initial Analysis of more than 15,000 Full-Length Human and Mouse cDNA Sequences, PROC. NATL. ACAD. SCI., 99(26):16899-16903, 2002.				
		KIM ET AL., Mutations of the Norrie Gene in Korean ROP Infants, KOREAN JOURNAL OF OPHTHALMOLOGY, 16(2):93-96, 2002.				
		CHEN ET AL., Isolation and Characterization of a Candidate Gene for Norrie Disease, NATURE GENETICS, 1:204-208, 1992.				
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